Notice is hereby given pursuant to 20.6.2.3108 NMAC, the following Ground Water Discharge Permit applications have been submitted to the New Mexico Environment Department (NMED) for review.

DP #	Facility/Applicant	Closest City	County	Notice	NMED Permit Contact
1006	Public Service Company of New Mexico - Person Generating Station, UNM Championship Golf Course Richard Threet, Plant Manager Public Service Company of New Mexico - Person Generating Station, UNM Championship Golf Course 4400 Paseo Del Norte NE Albuquerque, NM 87113	Albuquerque	Bernalillo	Public Service Company of New Mexico - Person Generating Station, UNM Championship Golf Course, Richard Threet, Plant Manager, proposes to renew the Discharge Permit for the discharge of up to 72,000 gallons per day of remediated industrial wastewater to an irrigation pond for use in the irrigation of a golf course. Potential contaminants from this type of discharge include organic compounds. The facility generating the discharge is located at 701 Electric Ave SE, near intersection of Rio Bravo and Broadway Blvd, Albuquerque, in Section 8, T09N, R03E, Bernalillo County; the location of the discharge is the UNM Championship Golf Course, 3601 University Blvd SE, Albuquerque, in Section 4, T09N, R03E, Bernalillo County. Groundwater beneath the site is at a depth of approximately 130 - 275 feet and has a total dissolved solids concentration of approximately 250 milligrams per liter.	Kathryn Hayden kathryn.hayden@state.nm.us
1255	NASA - White Sands Test Facility, Plume Front Treatment System (PFTS) and Mid-plume Interception and Treatment System (MPITS) Timothy J. Davis, Chief, Environmental Office NASA - White Sands Test Facility, Plume Front Treatment System (PFTS) and Mid-plume Interception and Treatment System (MPITS) PO Box 20	Organ	Doña Ana	NASA - White Sands Test Facility, Plume Front Treatment System (PFTS) and Mid-plume Interception and Treatment System (MPITS), Timothy J. Davis, Chief, Environmental Office, proposes to renew and modify the Discharge Permit for the discharge of up to 1,881,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include organic compounds. The facility is located at 12600 NASA Rd, approximately 6.5 miles North and 3 miles West of Organ, in Section 5, T21S, R03E, and Section 33, T21S, R03E, Doña Ana County. Groundwater beneath the site is at a depth of approximately 424.79 feet and has a total dissolved solids concentration of approximately 820 milligrams per liter.	Russell Isaac russell.isaac@state.nm.us

	Las Cruces, NM 88004				
111	Williams Acres Water and Sanitation Matthew Wright, President Williams Acres Water and Sanitation PO Box 577 Gallup, NM 87319	Gallup	McKinley	Williams Acres Water and Sanitation, Matthew Wright, President, proposes to renew the Discharge Permit for the closure of a wastewater treatment facility. No discharge will occur under this permit. Potential contaminants from this type of discharge would include nitrogen compounds. The facility is located approximately 8 miles west of Gallup, in Section 32, T15N, R19W, Mckinley County. Groundwater beneath the site is at a depth of approximately 46 feet and has a total dissolved solids concentration of approximately 850 milligrams per liter.	Sara Arthur sara.arthur@state.nm.us
270	TravelCenters of America-Gallup Katie Wells, Environmental Associate TravelCenters of America-Gallup TA Operating LLC 24601 Center Ridge Rd Westlake, OH 44145	Gallup	McKinley	TravelCenters of America-Gallup, Katie Wells, Environmental Associate, proposes to renew and modify the Discharge Permit for the discharge of up to 4,317 gallons per day of wastewater from a service bay and stormwater runoff to a treatment and disposal system. Potential contaminants from this type of discharge include organic compounds. The facility is located at 3404 W Hwy 66, west of Gallup, in Section 27, T15N, R19W, Mckinley County. Groundwater beneath the site is at a depth of approximately 40 feet and had a pre-discharge total dissolved solids concentration of approximately 500 milligrams per liter.	Alan Garrido alan.garrido@state.nm.us
1631	Sivells Baptist Retreat and Conference Center Richard Wheat, Director Sivells Baptist Retreat and Conference Center 1254 Cox Canyon Rd Cloudcroft, NM 88317	Cloudcroft	Otero	Sivells Baptist Retreat and Conference Center, Richard Wheat, Director, proposes to renew the Discharge Permit for the discharge of up to 7,760 gallons per day of domestic wastewater from a retreat and conference center to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1254 Cox Canyon Hwy, on Hwy 130, approximately six miles southeast of Cloudcroft, in Section 3, T17S, R13E, Otero County. Groundwater beneath the site is at a depth of approximately 120 feet and has a total dissolved solids concentration of approximately 594 milligrams per liter.	Sara Arthur sara.arthur@state.nm.us

1666	Ute Lake Ranch Water Reclamation Facility Ashley Tarufelli, Vice President, Finance Ute Lake Ranch Water Reclamation Facility Brookfield Residential 6465 S Greenwood Plaza Blvd Centennial, CO 80111	Logan	Quay	Ute Lake Ranch Water Reclamation Facility, Ashley Tarufelli, Vice President, Finance, proposes to renew and modify the Discharge Permit for the discharge of up to 5,372 gallons per day of domestic wastewater from an unincorporated community to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located 100 feet east of Mine Canyon Rd between mile marker 3 and 4, approximately five miles west by southwest of Logan, in Sections 23, 24, and 25, T13N, R32E, Quay County. Groundwater beneath the site is at a depth of approximately 40 - 62 feet and had a pre-discharge total dissolved solids concentration of approximately 35,000 milligrams per liter.	Alan Garrido alan.garrido@state.nm.us
1492	New Mexico Christian Children's Home Rod Self, Director New Mexico Christian Children's Home 1356 NM 236 Portales, NM 88130	Portales	Roosevelt	New Mexico Christian Children's Home, Rod Self, Director, proposes to renew the Discharge Permit for the discharge of up to 9,750 gallons per day of domestic wastewater from a children's home to treatment and disposal systems. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1356 NM Highway 236, Portales, in Section 13, T01S, R33E, Roosevelt County. Groundwater beneath the site is at a depth of approximately 80 feet and has a total dissolved solids concentration of approximately 1,085 milligrams per liter.	Russell Isaac russell.isaac@state.nm.us
483	Village of Cuba - Wastewater Treatment Plant Mark Hatzenbuhler, Mayor Village of Cuba - Wastewater Treatment Plant PO Box 426 Cuba, NM 87013-0426	Cuba	Sandoval	Village of Cuba - Wastewater Treatment Plant, Mark Hatzenbuhler, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 144,000 gallons per day of domestic wastewater to a treatment and reuse system and the drying and discharge of up to 539,000 gallons per year of biosolids to a land application area. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at mile marker 2 NM State Rd 197 approximately 1.5 miles south of Cuba, in Section 6, T20N, R01W, Sandoval County. Groundwater beneath the site is at a depth of approximately 28.8 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.	Kathryn Hayden kathryn.hayden@state.nm.us

1202	Santa Fe Generating Station Maureen Gannon Executive Director Environment & Safety Santa Fe Generating Station Public Service Company of New Mexico 2401 Aztec NE Albuquerque, NM 87107	Santa Fe	Santa Fe	Santa Fe Generating Station, Maureen Gannon, Executive Director, Environment & Safety, proposes to renew and modify the Discharge Permit for monitoring activities regarding a historical hydrocarbon plume. No discharge will occur under this permit. The facility is located on the corner of Flagman Way and Shoofly St in Santa Fe at latitude 35.675612 North and longitude 105.960464 West, Santa Fe County. Groundwater beneath the site is at a depth of approximately 260.75 feet and has a total dissolved solids concentration of approximately 180 milligrams per liter.	Greg Huey greg.huey@state.nm.us
1715	BNSF Belen Yard John Lovenburg Vice President Environmental BNSF Belen Yard BNSF Railway Company 2500 Lou Menk Dr, AOB-3 Fort Worth, TX 76131	Belen	Valencia	BNSF Belen Yard, John Lovenburg, Vice President, Environmental, proposes to renew the Discharge Permit for the discharge of up to 216,000 gallons of extracted groundwater per day to five injection wells in association with the remediation of light non-aqueous phase liquid contaminated groundwater. Potential contaminants from this type of discharge include organic compounds associated with diesel fuel. The facility is located at 106 North First St, Belen, in Sections 18 and 19, T05N, R02E, Valencia County. Groundwater beneath the site is at a depth of approximately 5 - 10 feet and has a total dissolved solids concentration of approximately 875 - 1,560 milligrams per liter.	Greg Huey greg.huey@state.nm.us
1841	Southwest Organics and Compost, LLC Adam Trubow, Owner Southwest Organics and Compost, LLC 1115 Central Ave NW Albuquerque, NM 87102	Los Lunas	Valencia	Southwest Organics and Compost, LLC, Adam Trubow, Owner, proposes a Discharge Permit for the discharge of up to 80,000 gallons per day of domestic septage, wastewater treatment plant sludge, and the aqueous portion of grease trap waste to a land application site. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located off of the southside of Hwy 6, approximately 8 miles west of Los Lunas, in Section 35, T07N, R01W, Valencia County. Groundwater beneath the site is at a depth of approximately 450 feet and has a total dissolved solids concentration of approximately 437 milligrams per liter.	Kathryn Hayden kathryn.hayden@state.nm.us

Provided the applicant has met applicable requirements, the New Mexico Environment Department (NMED) will propose for approval a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect ground water quality for present and potential future use. Information in this public notice was provided by the applicants and will be verified by NMED during the permit application review process. NMED will accept comments and statements of interest regarding applications and will create facility-specific mailing lists for persons who wish to receive future notices. Questions, comments or statements of interest should be directed to the NMED permit contact at (505) 827-2900 or at the following address: Ground Water Quality Bureau, PO Box 5469, Santa Fe, NM 87502-5469.

To view this and other public notices issued by the Ground Water Quality Bureau on-line, go to:
https://www.env.nm.gov/gwb/NMED-GWQB-PublicNotice.htm